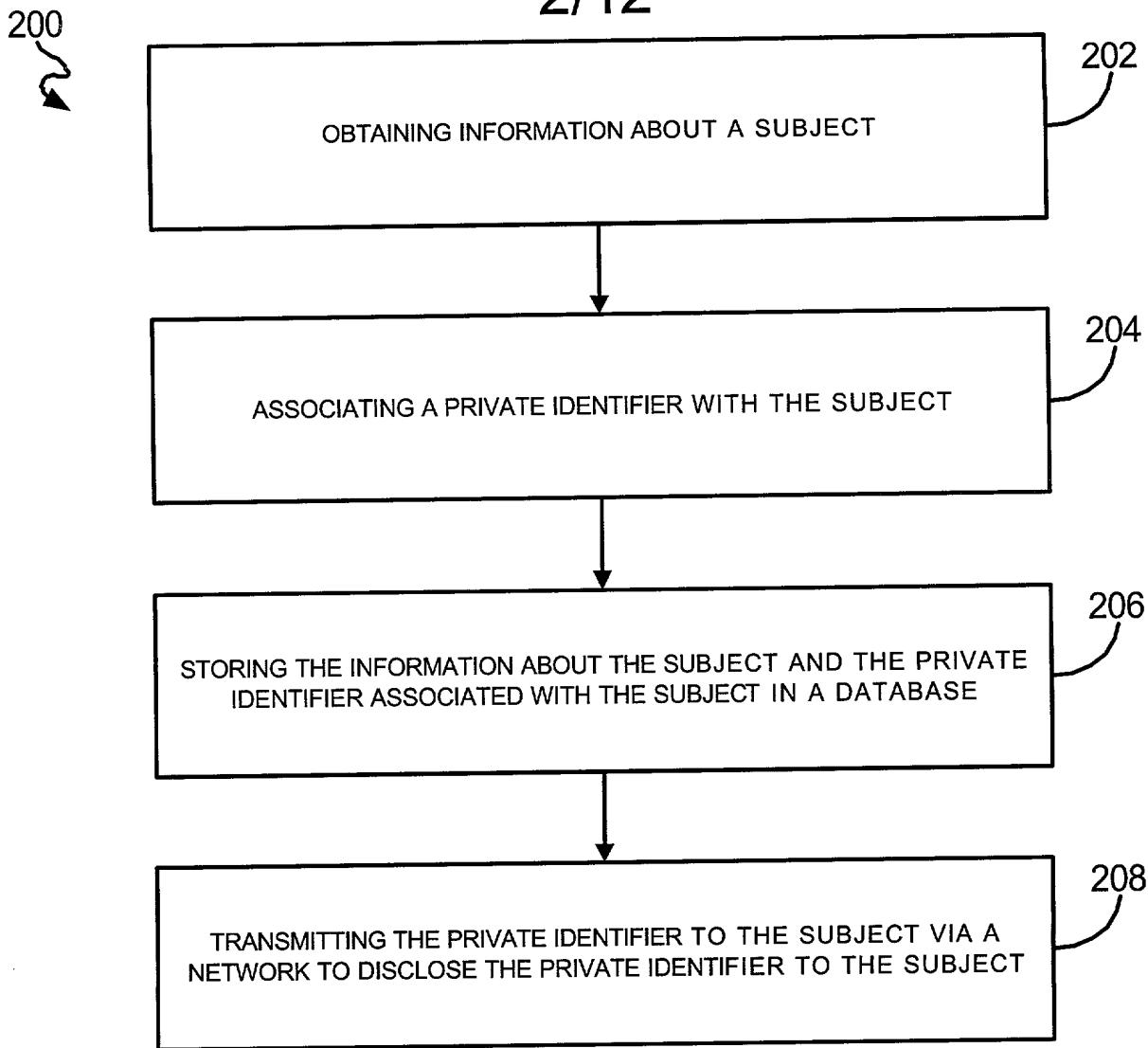


FIG. 1

**FIG. 2**

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300

RECEIVING A PRIVATE IDENTIFIER ASSOCIATED WITH A SUBJECT VIA A NETWORK, WHEREIN INFORMATION ABOUT THE SUBJECT IS STORED IN A DATABASE

302

UTILIZING THE PRIVATE IDENTIFIER TO IDENTIFY THE SUBJECT AND TO RETRIEVE INFORMATION ABOUT THE SUBJECT FROM THE DATABASE

304

CREATING AT LEAST ONE PUBLIC IDENTIFIER ASSOCIATED WITH THE SUBJECT UPON RECEIVING INSTRUCTIONS TO CREATE THE ONE OR MORE PUBLIC IDENTIFIERS VIA THE NETWORK

306

ASSOCIATING A SET OF THE INFORMATION ABOUT THE SUBJECT STORED IN THE DATABASE WITH THE PUBLIC IDENTIFIER

308

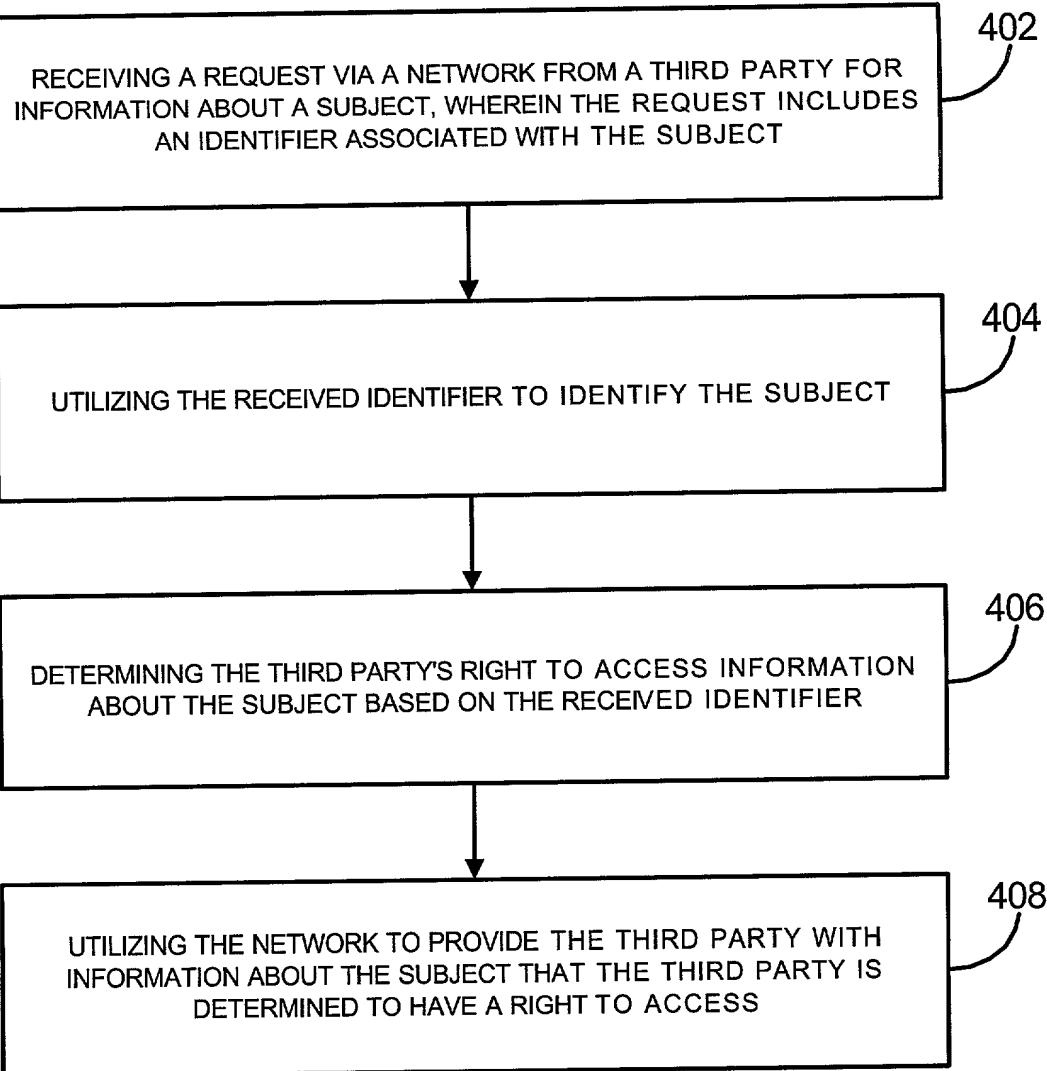
SETTING A DURATION OF VALIDITY FOR THE PUBLIC IDENTIFIER

310

STORING INFORMATION ABOUT THE PUBLIC IDENTIFIER, THE SET OF INFORMATION ASSOCIATED WITH THE PUBLIC IDENTIFIER AND THE DURATION OF VALIDITY FOR THE PUBLIC IDENTIFIER IN THE DATABASE

312

FIG. 3

**FIG. 4**

500

502

MONITORING ACTIVITY ASSOCIATED WITH ACCESSING STORED INFORMATION ABOUT A SUBJECT

504

RECORDING INFORMATION RELATING TO THE MONITORED ACTIVITY IN A DATABASE, WHEREIN THE RECORDED INFORMATION INCLUDES AT LEAST ONE OF: INFORMATION ABOUT UNSUCCESSFUL ATTEMPTS TO ACCESS THE STORED INFORMATION ABOUT THE SUBJECT, INFORMATION ABOUT SUCCESSFUL ATTEMPTS TO ACCESS THE STORED INFORMATION ABOUT THE SUBJECT, INFORMATION ABOUT THE STORED INFORMATION ABOUT THE SUBJECT THAT WAS ACCESSED, INFORMATION ABOUT STORED INFORMATION ABOUT THE SUBJECT THAT WAS MODIFIED DURING AN ACCESS, INFORMATION ABOUT THE IDENTITY OF PARTIES THAT ATTEMPTED TO ACCESS THE STORED INFORMATION ABOUT THE SUBJECT, AND INFORMATION ABOUT THE IDENTITY OF PARTIES THAT ATTEMPTED TO MODIFY THE STORED INFORMATION ABOUT THE SUBJECT

506

RECEIVING A REQUEST FOR AT LEAST A PORTION OF THE RECORDED INFORMATION ABOUT FROM A USER VIA A NETWORK

508

GENERATING A REPORT BASED ON REQUESTED PORTION OF THE RECORDED INFORMATION

510

TRANSMITTING THE GENERATED REPORT TO THE REQUESTING USER VIA THE NETWORK

FIG. 5

600

602

RECEIVING A IDENTIFIER FROM A USER VIA A NETWORK, WHEREIN THE IDENTIFIER IDENTIFIES A SUBJECT HAVING INFORMATION STORED IN A DATABASE

604

ALLOWING THE USER TO ACCESS THE INFORMATION IN THE DATABASE VIA THE NETWORK, WHEREIN THE ACCESSED INFORMATION IN THE DATABASE INCLUDES PERSONAL INFORMATION ABOUT THE SUBJECT AND INFORMATION DEFINING ACCESS RIGHTS TO THE PERSONAL INFORMATION ABOUT THE SUBJECT STORED IN THE DATABASE

606

PERMITTING THE USER TO MODIFY THE ACCESSED INFORMATION VIA THE NETWORK

608

UPDATING THE INFORMATION ABOUT THE SUBJECT STORED IN THE DATABASE IN ACCORDANCE WITH THE MODIFICATIONS MADE BY THE USER

FIG. 6

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700

702

ALLOWING A USER TO GENERATE A FIRST LIST OF PUBLIC IDENTIFIERS VIA THE NETWORK, WHEREIN EACH PUBLIC IDENTIFIER IS ASSOCIATED WITH A SUBJECT AND A SET OF INFORMATION ABOUT THE SUBJECT STORED IN A DATABASE

704

STORING THE FIRST LIST IN THE DATABASE

706

RECEIVING AN AUTHORIZATION FROM THE USER VIA THE NETWORK TO PERMIT SHARING OF THE FIRST LIST WITH A THIRD PARTY, WHEREIN THE THIRD PARTY HAS A SECOND LIST OF PUBLIC IDENTIFIERS ASSOCIATED THEREWITH

708

ADDING THE PUBLIC IDENTIFIERS OF THE FIRST LIST TO THE SECOND LIST

710

STORING THE SECOND LIST WITH THE ADDED PUBLIC IDENTIFIERS IN THE DATABASE

FIG. 7

800

802

MAINTAINING A DATABASE HAVING INFORMATION ABOUT A PLURALITY OF USERS, WHEREIN THE INFORMATION ABOUT EACH USER INCLUDING A PUBLIC IDENTIFIER ASSOCIATED WITH THE PARTICULAR USER

RECEIVING A REQUEST VIA A NETWORK TO FACILITATE A MEETING, WHEREIN THE REQUEST INCLUDES A MEMO FOR PRESENTATION AT THE MEETING AND AN INVITATION LIST OF PUBLIC IDENTIFIERS OF USERS TO BE INVITED TO THE MEETING

804

STORING THE MEMO AND THE LIST OF PUBLIC IDENTIFIERS IN THE DATABASE

806

RETRIEVING INFORMATION ABOUT EACH USER TO BE INVITED TO THE MEETING FROM THE DATABASE UTILIZING THE PUBLIC IDENTIFIERS OF THE INVITATION LIST, WHEREIN THE RETRIEVED INFORMATION ABOUT EACH USER INCLUDES INFORMATION ABOUT A NETWORK ADDRESS FOR CONTACTING THE USER

808

GENERATING A MEETING IDENTIFIER IN RESPONSE TO THE REQUEST, THE MEETING IDENTIFIER INCLUDING A LINK TO THE MEMO STORED IN THE DATABASE

810

TRANSMITTING THE MEETING IDENTIFIER VIA THE NETWORK TO THE NETWORK ADDRESSES OF THE USERS INVITED TO THE MEETING

812

RECEIVING THE MEETING IDENTIFIER FROM AT LEAST ONE OF THE USERS INVITED TO THE MEETING VIA THE NETWORK

814

PERMITTING THE USERS FROM WHICH THE MEETING IDENTIFIER HAS BEEN RECEIVED TO ACCESS THE MEMO IN THE DATABASE VIA THE NETWORK

816

FIG. 8

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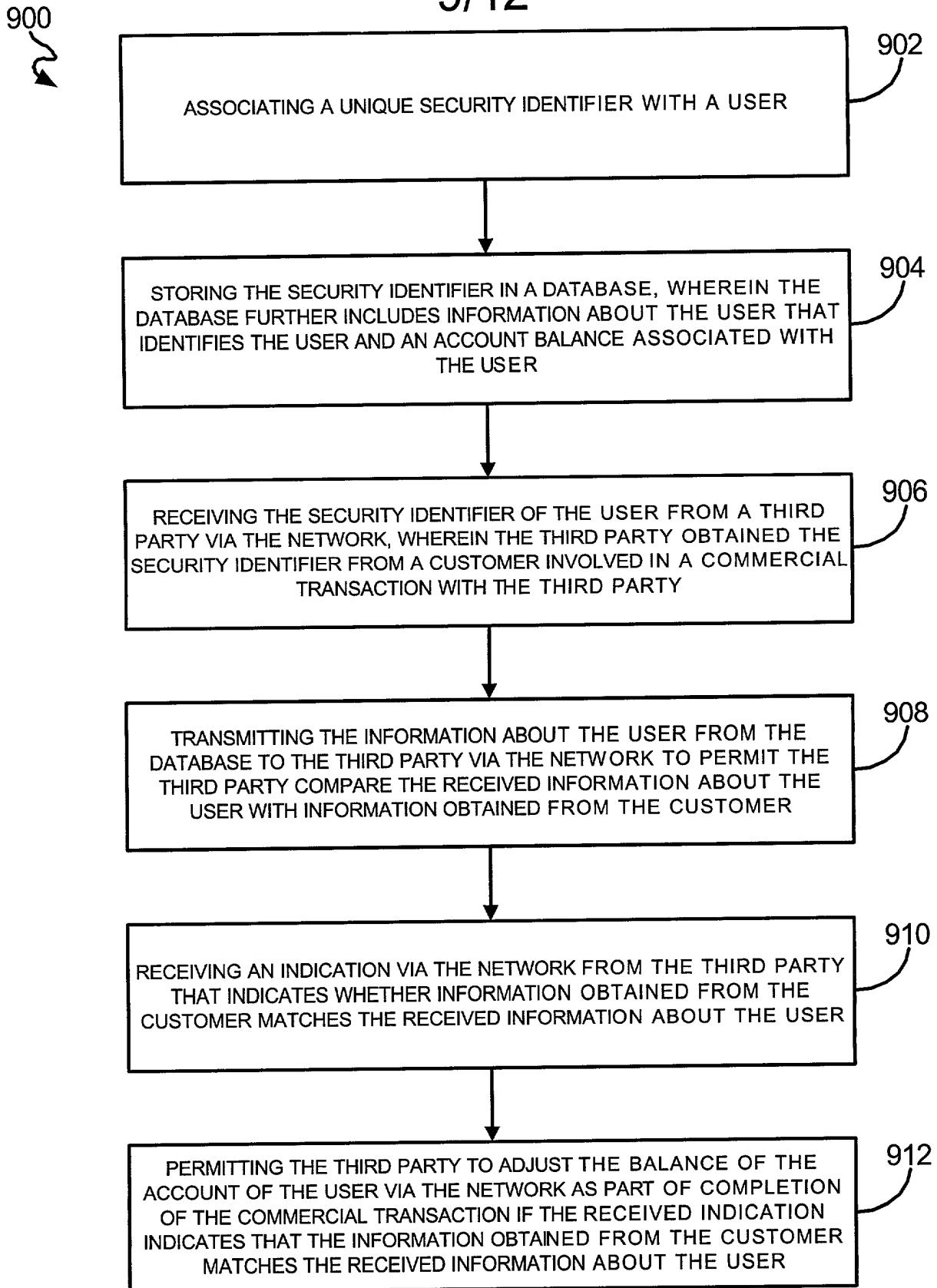


FIG. 9

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1000

1002

CREATING AN INTERMEDIARY EMAIL ADDRESS FOR A USER, WHEREIN AN EMAIL MESSAGE ADDRESSED TO THE INTERMEDIARY EMAIL ADDRESS MAY BE TRANSMITTED VIA A NETWORK TO THE INTERMEDIARY EMAIL ADDRESS

1004

RECEIVING VIA THE NETWORK INFORMATION ABOUT ONE OR MORE AUTHORIZED PARTIES ASSOCIATED WITH THE USER, WHEREIN THE INFORMATION ABOUT ONE OR MORE AUTHORIZED PARTIES INCLUDES AN EMAIL ADDRESS ASSOCIATED WITH EACH THE ONE OR MORE AUTHORIZED PARTIES

1006

STORING THE INFORMATION RELATING TO THE INTERMEDIARY EMAIL ADDRESS AND THE INFORMATION ABOUT THE ONE OR MORE THIRD PARTIES IN A DATABASE, WHEREIN THE DATABASE CONTAINS ADDITIONAL INFORMATION ABOUT THE USER INCLUDING A FORWARDING EMAIL ADDRESS OF THE USER

1008

RECEIVING AN EMAIL ADDRESSED TO THE INTERMEDIARY EMAIL ADDRESS OF THE USER VIA THE NETWORK, THE RECEIVED EMAIL HAVING A SENDER EMAIL ADDRESS WHICH IDENTIFIES THE EMAIL ADDRESS OF THE SENDER

1010

COMPARING THE SENDER EMAIL ADDRESS WITH EMAIL ADDRESSES OF THE AUTHORIZED PARTIES ASSOCIATED WITH THE USER STORED IN THE DATABASE

1012

FORWARDING THE RECEIVED EMAIL VIA THE NETWORK TO THE FORWARDING EMAIL ADDRESS OF THE USER IF THE SENDER EMAIL ADDRESS IS DETERMINED TO MATCH ONE OF THE EMAIL ADDRESSES OF THE AUTHORIZED PARTIES ASSOCIATED WITH THE USER STORED IN THE DATABASE

FIG. 10

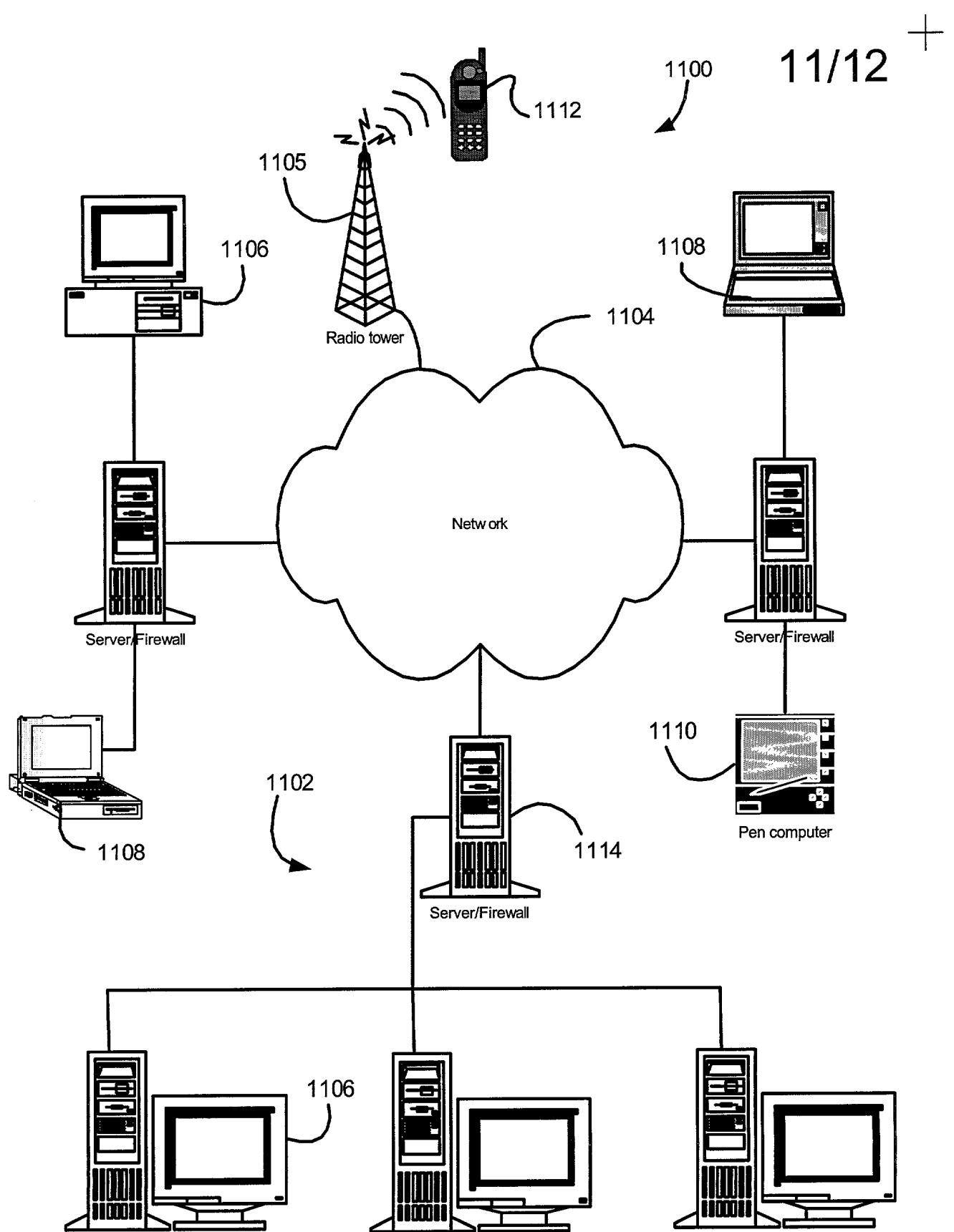


FIG. 11

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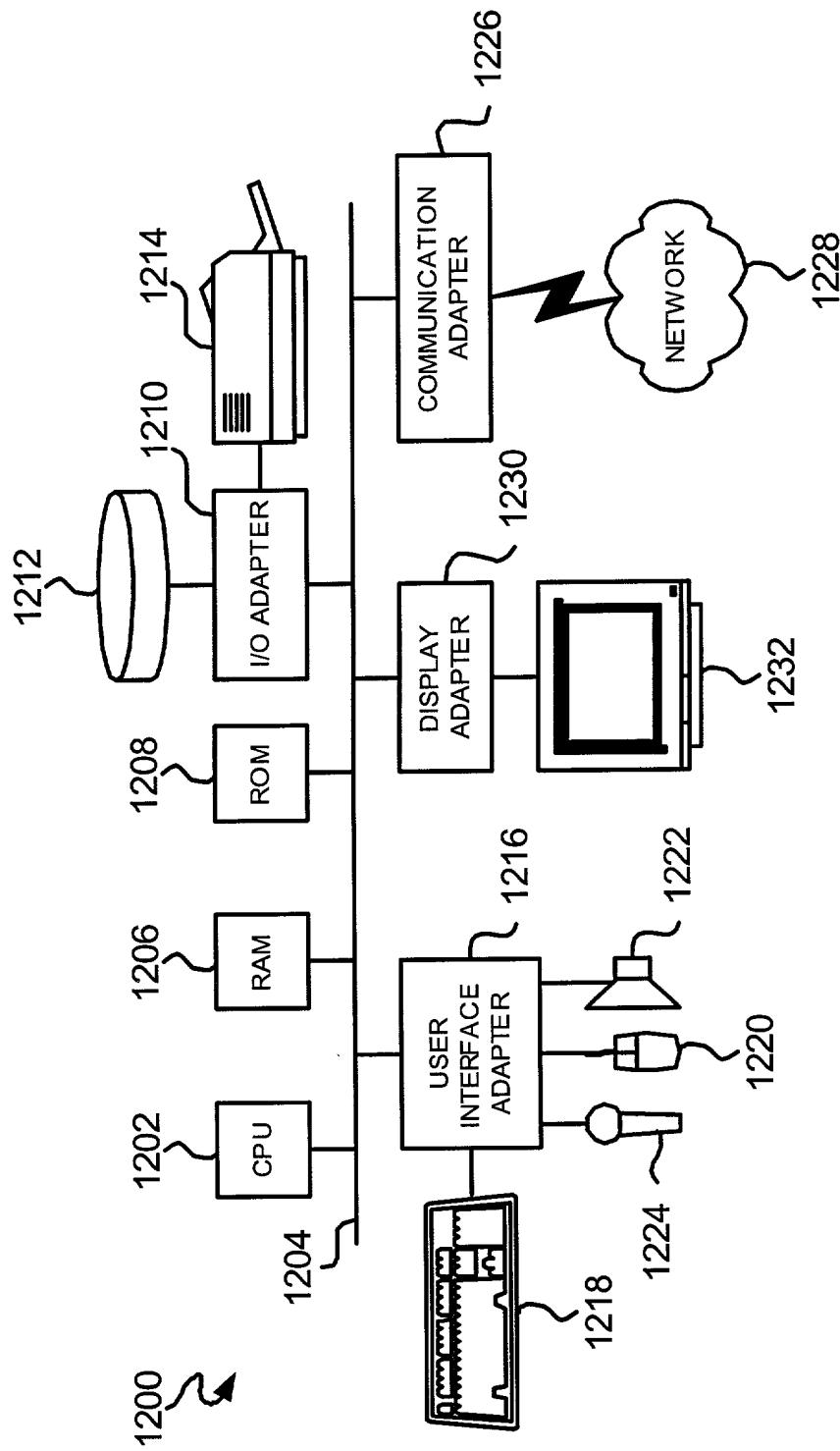


FIG. 12